

SYSTEM AND METHOD FOR DATA REPLICATION IN A COMPUTER SYSTEM

ABSTRACT OF THE DISCLOSURE

5 A system and method for replicating data in a computer system is disclosed. In one embodiment, data replication between a source subsystem and a target subsystem may be selectively changed between synchronous data transfer and asynchronous data transfer based on the occurrence of selected conditions. In another embodiment, a repository subsystem allows write statements to be queued during the time that the target subsystem is unable to replicate data from the source subsystem.

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